164

9 PAGEMENT LYST

FIRMANIA IN THE TOTAL OF

- State of Assponsibility for "Indentified Nature Schools"
- *Office cooperatelities for an ana-Conventional Types of his Tehicles"
 - 2. Special Report Fl., Analysis of Separts of Separts of Separts of Separts (Project Seas Book) by ASEC, Washed 5 May 1955
- 1. In expendence with decorate 1, this division has assumed responsibility within II for con-conventional Types of Mr We tales.
- 2. This Mivision proposes to bandle this responsibility in the following susper:
 - reports where, in our judgment, the subject matter may provide information bearing on foreign was one system resourch or development.
 - b. These reports which all under a. above and also could conditionly provide information on foreign feminental sciences developments, while a formerded to Punkasental totances area for review with a request for return to ASD for filing.
 - c. Those retorts which do not fit a. above the which could conside his provide information on foreign fundamental actes or developments while a formation to the fundamental fundamental actes area for retention or destruction.
 - d. Reports with fit under mass of the above will be nestroyed.
 - action taken is connection with the called States 3.7.... program will be maintained in Africa.
 - f. A file of finished intelligence reports published by weathers of the United States intelligence community on . . . will be maintained to app.

BEST COPY Available

STREET: beeparativally for "Baldwattfied Flying objects"

I. The proceedure stated to 7 a., 5., 5., and d. will previous the accommistion of reports with experience and leference I have shown carmet be analyzed to a senner queloi to usi to carrying out its mission.

h. It has been requestioned that the raw labellingance and the obsolute finished reports on both to me filed in the tectrosics Division be destroyed.

25X1A

25X1A

DEL/AGE/

Matribations

orig and 1 - an/si

1 - Slec/31

1 - FSA/SI

1 - 144/1/11

1 - CS/SI 1 - JW/SI

1 - 430/4/4 V

2 - 450

SKIROL NO.	BEC. CLASS ORIGIN			FILE NO.	FILE NO. CROSS REFERENCE		
Buect 11-1	ng imports		A TABLE	ROUTIN		TIME	
3 CTA kee	ng impours called to garine MATC ping in too gar Boes it	ch with	alt form	center a		-	
oreign "e	fele tinge " : anetai hi Sti	ouch as e	bove? No outne it	of that	n		
colat co	erion okeya	mircust c	a entaine	front off	100 R NO.		
FORM NO. FEB. 1952 35	-1 FILE	AND RO	UTING SI	IP (III	3-40)	4	

ころいとくひちゃったはもがれるられるくとだっただからくそん		Carle Stephens	
CONTROL NO. SEC. CLASS ORIGIN	FILE NO.		
	ER 3-0735		
DATE OF MAT. DATE REC'D DATE OU ROUTING	CROSS REFERENCE		
		•	
7 36 1 or 56 27 200 Ct ()	ALT ANTI:		
SUBJECT ASU	(3 mm 76	1	
ab j ti ti j water the	POLITING	TIME	
Attention culled to 17 Var 56 issue of	rench	OUT	
popular insucine Milli en article re Mil			
13 GTA kneping in touch with hir Force ce	nter on		
these Uninger does it concern itself with			
foreign "alphtiage" such an above? Soal	hot		
Col tue responsibility for keeping its f	arer en		
the state of the s	p. ev#		
"Term" during period when it reaches clos	650		
point to earth-for purpose of erring fro	m orred		
with and whateless abundance reports.	COURIER NO.		
The state of the s			
FORM NO. FEB. 1952 35-1 FILE AND ROUTING SLIP	(18-40)	3	

18 apr 56

161

MONANTH FOR: Beguty Mirester/Estelligues

STAT. LT

: Plying Semours

THE RESERVE

: 10/1 Mans, 26 March 1976, same Subject

i. The article in the Brench magnetic facts done not give of factors referention to permit classification or identification to it. F. O. The tone of the article gives the impression that the signifing has been considerably emagneted in order to produce a more consectional etary. In most cases of foreign significant is not been possible to thoroughly interrogate all the people inspired, so in many instances no identification has been possible. In the U. S. during the Time Book investigation, a consection of the Consection and a result, the percentishes of each reported significant information cases dropped from 20 per cent to 10 per cent.

If a thorough investigation of the V. F. C. reported in the variety were made it would understoodly disclose editional data text model permit it to be classified in one of the line look conteguries, and most likely on identification could be made just as her happened in a maker of very stailer cases.

- 2. We do neintain close linison with the hir Perce Technical Carlinguage Conter on reports of unidentified flying objects. This includes those reports originating in foreign countries as well as the United States.
- 3. It is true that on 7 September 1976 Nove will be 35.2 million miles from the earth, its moreout position in a long provise. Thus, astronomers will have a rare appartmenty to study Main at alone range with new electronic againsts new available. Personnel at the Sevel Community, Vandington, attack so important implications to this presimity other than the appartmenty for routing ocientific study. However, as you suggest, this unusual

1956

80030-1

Miles A The Consers

event may precipitate a large matter of reports on "flying objects and "living green and" from Nova. This Office will follow the provided subject closely, and hop you industrial on the nove appointment or published reports.

4. A copy of Match and a rough translation of the article are extended.

REMER SCOTILE, JR. Assistant Mirester Scientific Intelligence

1 - 1 1 to 1 to 1 1 (1 - 2, cm 1955)

eres (e.g.) O la maio de targans

- 135/-1

.. - ASD'A

Approved Formelease 2001/04/02 : CIA-RDP8 00560R000100080030-1

ER 8-0735

162

26 March 1956

Assistant Director/Scientific Intelligence

1 1/3/17 : Flying Saucers

STATINTL

my attention was called to the 17 March 1956 if the French popular magazine, March, which had an article to planly challenging "sighting" of a MOC (mysterieux objettion of a radar photograph confirmed by a visual the pilot of a scheduled airline.

Are we keeping in tout with the Air Force center on these tour party? Coes it concern itself with foreign "sightings" such as the

I am also informed that in secoming year Mars will reach to the second to the Earth in a long period. Outlandish as it may also tell that OSI has the responsibility to keep its finger on the general subject if for no other purpose than to arm the front to with the refutation of the more spectacular published reports.

ROBERT AMORY, JR.
Deputy Director/Intelligence

Saucer Station Shut At Shirley Bay: 'Nothing Came of It'

Flying Saucer Sighting Station the department's engineer in

permit station operator Wilbert will rebuild the station, with B. Smith to work on it in what his own equipment, at his own

Mr. Smith would be free to

tion to the Defence Research project. Board,

Reason for the decision:

ernment time on it."

The Transport Department's Whether Mr. Smith, who is at Shirley Bay is being shut. charge of the Broadcast and This results from a depart-Measurement Section of the mental decision no longer to Telecommunications Division. Transport Deputy J. R. Bald-home and at his own time and win termed "Government expense, could not be deter-time" mined.

Saucer investigations, rework on the saucer station "on ported Mr. Baldwin, had been his own time", reported Mr. undertaken initially "several nis own time", reported Mr. undertaken initially "several Baldwin, and have the use of years ago", although it was able". The decision removes the Smith, with the blessing of Transport Department from former Transport Minister the field of Flying Saucer Re. Chevrler, built the station at Spiritan Part of the Station Pa search, leaving this investiga. Shirley Bay as a departmental

At that time, Mr. Chevrier said the Department consider-"We decided that nothing so ed it "worthwhile, for the small far had come out of the sta-tion's operations to merit finding out if there is any-further expenditures of Gov-thing to this Fiying Sauces business".